

# Prüfungszusammenfassung

## für Lithiumzellen oder -batterien gemäß Unterabschnitt 38.3 des UN-Prüfhandbuchs

### Hinweis zu Transportvorschriften (SV188)

Die im Folgenden aufgeführte Lithiumbatterie/Lithiumzelle ist für den erleichterten Gefahrgutversand gemäß **Sonderverordnung 188 ADR** qualifiziert.

## Lithium Cells or Battery Test Summary 锂电池或锂电池组测试概要



Battery Manufacturer/ 电池生产商:	Shen Zhen Doyovo New Energy Co., LTD 深圳市顶峰达新能源有限公司
Battery Manufacturer Address/ 电池生产商地址:	Floor 2, Building 2, Dongfanghong Industrial Park, No.8 Yushi Road Niuhu Community, Guanlan Street, Longhua District, Shenzhen City, Guangdong Province, China 深圳市龙华新区观澜街道牛湖社区裕石路8号东方红工业园二楼二楼
Phone number /联系电话:	+86-755-23211399
E-mail/电子邮箱:	2410342019@qq.com
Website/公司网址:	--

Battery Type/ 电池类型:	Lithium ion Battery / 锂离子电池
Battery Rating/ 电池参数:	3.7V, 1100mAh
Battery Physical description/ 电池描述:	White and Yellow / 白色+黄色, 1S1P
Battery Model/ 电池型号:	BL-5C
Battery Weight/ 电池重量(g):	23g
Battery Watt-hour Rating/ 电池瓦时(Wh):	4.07Wh
Battery Lithium content/ 锂金属含量(g):	--

Above Lithium cells or battery have been successfully tested and comply with the UN Manual of Tests and Criteria Part III Subsection 38.3, Rev.6. Test information as below:

上述电池已经通过测试并通过联合国《关于危险品货物运输的建议书》试验和标准手册第六修订版, 38.3 节: 锂电池. 测试信息如下:

Test Items/测试项目		Result/测试结果
38.3.4.1	T.1: Altitude simulation/高度模拟	Pass/通过
38.3.4.2	T.2: Thermal test/温度测试	Pass/通过
38.3.4.3	T.3: Vibration/振动测试	Pass/通过
38.3.4.4	T.4: Shock/冲击测试	Pass/通过
38.3.4.5	T.5: External short circuit/外部短路	Pass/通过
38.3.4.6	T.6: Crush/挤压	Pass/通过
38.3.4.7	T.7: Overcharge/过充电	Pass/通过
38.3.4.8	T.8: Forced discharge/强制放电	Pass/通过

\* Not Applicable for 38.3.3(f), 38.3.3(g)/不适用 38.3.3(f), 38.3.3(g)测试要求

As shown in the Test Report Ref. No. which form part of this test summary/ 如下测试报告是本测试概要的一部分

Test Report Number/测试报告号码:	18PNS060063 01001	Issued Date/发布日期:	2018-06-15
Test laboratory/ 测试实验室:	GUANGDONG UTL CO., LTD. 广东联鼎检测科技有限公司		
Test laboratory address/ 测试实验室地址:	Lianding Testing Building, No.18 Center Road of Yayuan Industrial Zone, Nancheng District, Dongguan, Guangdong, China. 东莞市南城街道雅园工业区中心路18号联鼎检测大厦		
Test Summary information Prepared by / 测试概要出具: Poppy Fu/ Project Engineer 傅玲娟 / 项目工程师 	Approved by / 批准: Sophie Wu/Chief Engineer 吴娟/主管工程师 		